L Number	Hits	Search Text	DB	Time stamp
-	3	"5886460"	USPAT;	2002/12/19 12:57
			US-PGPUB	
-	1	5886460.URPN.	USPAT	2002/12/18 14:02
-	2	"5844351"	USPAT;	2002/12/18 14:06
_	0	(oled or (organic adj electroluminescent adj5 display)) with	US-PGPUB USPAT;	2002/12/18 14:07
		getters	US-PGPUB	2002/12/16 14.0/
-	1	(oled or (organic adj electroluminescent adj5 display)) same	USPAT;	2002/12/18 14:17
		getters	US-PGPUB	
-	14	("4894584" "5247190" "5328336" "5525861" "5689151" "5708130" "5771562" "5804917" "5882761" "5920080" "5962962" "6054808" "6069443" "6307317").PN.	USPAT	2002/12/18 14:08
-	3		USPAT; US-PGPUB	2002/12/18 15:10
-	0	1 9	USPAT; US-PGPUB	2002/12/18 15:10
-	1	pattern\$3 adj4 getters	USPAT; US-PGPUB	2002/12/18 15:12
-	7	3558962.URPN.	USPAT	2002/12/18 15:11
-	11	getters and optoelectronic adj4 devices	USPAT;	2002/12/18 15:12
			US-PGPUB	
-	11	getters and (optoelectronic adj4 devices)	USPAT; US-PGPUB	2002/12/18 16:22
-	19	"5757126"	USPAT; US-PGPUB	2002/12/18 15:21
-	90	"57077 4 5"	USPAT; US-PGPUB	2002/12/18 15:39
-	16	"5882761" 	USPAT; US-PGPUB	2002/12/18 15:40
-	' 14	("4081397" "4357557" "4590128" "5124204" "5239228" "5304419" "5401536" "5591379" "5771562" "5882761" "6226890" "6268071" "6268654" "6284342" "2001/0046579" "2001/0049030").PN.	USPAT	2002/12/18 15:41
-	23	4357557.URPN.	USPAT	2002/12/18 16:09
-	14	("4081397" "4357557" "4590128" "5124204" "5239228" "5304419" "5401536" "5591379" "5771562" "5882761" "6226890" "6268071" "6268654" "6284342" "2001/0046579" "2001/0049030").PN.	USPAT	2002/12/18 16:09
-	2.	[(USPAT	2002/12/18 16:13
-	11 12057	5882761.URPN. jones.in.	USPAT USPAT;	2002/12/18 16:13 2002/12/18 16:23
-	6	jones.in. and (electroluminescent adj5 device)	US-PGPUB USPAT;	2002/12/18 16:34
-	15	("4206382" "5142343" "5408245" "5427858" "5482896" "5499122" "5505985" "5530269" "5545899" "5686360" "5693956" "5721160" "5734225" "5736754" "5771562").PN.	US-PGPUB USPAT	2002/12/18 16:24
-	11	(light adj emitting adj device) and ((moisture with barrier) or	EPO; JPO;	2002/12/18 18:08
-	0	getter) "6986960"	DERWENT USPAT;	2002/12/18 18:08
-	9	oled same ((optoelectronic or phototransistor or photodetector or photovoltaic) adj devices)	US-PGPUB USPAT;	2002/12/19 10:52
-	13	("4356429" "5203974" "5294870" "5424560" "5457565" "5554220" "5703436" "5707745" "5714838" "5881089" "5902677" "6015631" "6069442").PN.	US-PGPUB USPAT	2002/12/19 11:11
-	437	313/504-507.ccls. and (getter or moisture)	USPAT; US-PGPUB	2002/12/19 12:43
-	2	("4229709" "4318722").PN.	USPAT	2002/12/19 12:32
-	14	313/504-507.ccls. and getter	USPAT;	2002/12/19 12:45
-	8	313/511,512.ccls. and getter	US-PGPUB USPAT;	2002/12/19 12:47
-	13	"505165 4 "	US-PGPUB USPAT:	2002/12/19 12:47
			US-PGPUB	

-	1	(getter adj3 layer) with ((vacuum adj deposition) or paste or (screen adj printing))	USPAT; US-PGPUB	2002/12/19 13:00
-	1	(getter adj3 layer) with ((vacuum adj deposition) or paste or (screen adj printing))	EPO; JPO; DERWENT	2002/12/19 13:14
-	1	(getter adj3 layer) same oled	EPO; JPO; DERWENT	2002/12/19 13:02
-	15622	metal same ((vacuum adj deposition) or paste or (screen adj	EPO; JPO;	2002/12/19 13:09
-	1090	printing)) oled or (organic adj electroluminescent adj device)	DERWENT USPAT;	2002/12/19 13:09
-	0	(metal same ((vacuum adj deposition) or paste or (screen adj printing))) and (oled or (organic adj electroluminescent adj device))	US-PGPUB USPAT; US-PGPUB	2002/12/19 13:09
-	15564	electrode same ((vacuum adj deposition) or paste or (screen adj printing))	EPO; JPO; DERWENT	2002/12/19 13:09
-	0	(oled or (organic adj electroluminescent adj device)) and (electrode same ((vacuum adj deposition) or paste or (screen	USPAT; US-PGPUB	2002/12/19 13:11
-	0	adj printing))) ((vacuum adj deposition) or paste or (screen adj printing)) and 427/66.ccls.	EPO; JPO; DERWENT	2002/12/19 13:14
-	405	427/66.ccls.	USPAT; US-PGPUB	2002/12/19 13:17
-	147	427/66.ccls. and (vapor adj7 deposition)	USPAT; US-PGPUB	2002/12/19 13:18
-	200	427/66.ccls. and ((vapor adj7 deposition) or paste or (screen adj printing))	USPAT; US-PGPUB	2002/12/19 13:48
-	159	getter same (vapor adj deposition)	USPAT; US-PGPUB	2002/12/19 14:08
-	43	getter same (screen adj printing)	USPAT; US-PGPUB	2002/12/19 14:03
-	63	getter same (paste)	USPAT; US-PGPUB	2002/12/19 14:07
-	0	oled same getter same (vapor adj deposition)	USPAT; US-PGPUB	2002/12/19 14:08
-	0	(getter same (vapor adj deposition)) and oled	USPAT; US-PGPUB	2002/12/19 14:09
-	814	getter with (layer or pattern)	USPAT; US-PGPUB	2002/12/19 15:23
-	192	(getter with (layer or pattern)) and display	USPAT; US-PGPUB	2002/12/19 15:23
-	1	4769292.pn.	USPAT; US-PGPUB	2002/12/19 16:34
-	38	(field adj emission adj5 device) and getters	USPAT; US-PGPUB	2002/12/20 10:44
-	5 29	5931713.URPN. ("3665241" "3755704" "3812559" "3870917" "3926832"	USPAT USPAT	2002/12/20 10:33 2002/12/20 10:36
		"4297082" "4312669" "4743797" "4789309" "4839085" "4874339" "4891110" "4940300" "4977035" "5057047" "5060051" "5064396" "5186670" "5207607" "5210472" "5223766" "5229331" "5283500" "5453659" "5469014" "5520563" "5688708" "5689151" "5693438").PN.		
· ·	0	(organic adj field adj emission adj5 device) and getters	USPAT; US-PGPUB	2002/12/20 10:45
-	0	(organic adj field adj emission adj5 device) and (getters or desiccant)	USPAT; US-PGPUB	2002/12/20 10:45
-	0	(organic adj field adj emission adj5 device) and (getter\$3)	USPAT; US-PGPUB	2002/12/20 10:46
	220	(organic adj8 device) and (getter\$3)	USPAT; US-PGPUB	2002/12/20 10:47
-	13	("3308558" "4013566" "4022560" "4036360" "4081397" "4974337" "5304419" "5401536" "5581903" "5591379" "5888925" "5910450" "5948399").PN.	USPAT	2002/12/20 10:54
-	2	"5849442"	USPAT; US-PGPUB	2002/12/20 13:50
-	2	(organic adj electroluminescent adj6 display) and getters	USPAT; US-PGPUB	2003/06/10 09:42

-	14	("4894584" "5247190" "5328336" "5525861" "5689151" "5708130" "5771562" "5804917" "5882761" "5920080"	USPAT	2003/06/10 09:21
		"5962962" "6054808" "6069443" "6307317").PN.		
-	2	("4229709" "4318722").PN.	USPAT	2003/06/10 09:30
1.	16	5882761.URPN.	USPAT	2003/06/10 09:31
	1	5894193.pn.	USPAT;	2003/06/10 10:00
-	' '	1 3094 193.pn.		2003/06/10 10:00
			US-PGPUB	
-	5	("5063323" "5223766" "5629583" "5656889"	USPAT	2003/06/10 09:42
		"5708325").PN.		
	6	5894193.URPN.	USPAT	2003/06/10 09:49
	1			
-	1	6383664.pn.	USPAT;	2003/06/10 10:03
			US-PGPUB	ŀ
-	8	("4769292" "4839557" "4885211" "4885221" "5356698"	USPAT	2003/06/10 10:01
		"5708130" "5728801" "5990615").PN.		
	8	("4769292" "4839557" "4885211" "4885221" "5356698"	USPAT	2003/06/10 10:02
-	٠ ،	(4703232 4033337 4003211 4003221 3330030	USFAI	2003/06/10 10:02
		"5708130" "5728801" "5990615").PN.		
-	1	6383664.URPN.	USPAT	2003/06/10 10:02
_	2	("6106259" "6383664" "2001/0033135" "2002/0001050"	USPAT	2003/06/10 10:03
	_	"2002/0063525").PN.		
	۱ ۾		LICDAT	000000000000000
-	2	["6106259" "6383664" "2001/0033135" "2002/0001050"	USPAT	2003/06/10 10:03
		"2002/0063525").PN.		
-	0	97/46052	EPO; JPO;	2003/06/10 10:04
			DERWENT	
1_	6	"46052"		2002/06/40 40:05
1-		40002	EPO; JPO;	2003/06/10 10:05
			DERWENT	
-	2	"07014675"	EPO; JPO;	2003/06/10 10:06
			DERWENT	
l_	1 1	"0884930"	EPO; JPO;	2003/06/10 10:06
-	'	0004930		2003/06/10 10:06
	_		DERWENT	
-	3	"9746052"	EPO; JPO;	2003/06/10 10:23
			DERWENT	
1.	3	"9733193"	EPO; JPO;	2003/06/10 10:23
		0.00.00		2003/00/10 10:23
	;	1107.400.5011	DERWENT	000000000000000000000000000000000000000
-	3 `	"9746052"	EPO; JPO;	2003/06/10 10:24
			DERWENT	
-	2	"05089958"	EPO; JPO;	2003/06/10 10:29
			DERWENT	=====================================
_ ·	21	silvernail.in.	USPAT:	2002/06/40 40:54
-	21	Silverriali.iii.	,	2003/06/10 10:51
İ	_		US-PGPUB	
-	8	"443865"	EPO; JPO;	2003/06/10 11:10
	•		DERWENT	
-	0	transparent with (getter near (barium or calcium or	USPAT;	2003/06/10 11:11
•				2003/00/10 11.11
ļ		magnesium))	US-PGPUB	
-	2448	transparen\$4 with (barium or calcium or magnesium)	USPAT;	2003/06/10 11:14
			US-PGPUB	
-	21	(transparen\$4 with (barium or calcium or magnesium)) and	USPAT;	2003/06/10 11:28
		getter	US-PGPUB	
_	0	getter with (barium or calcium) with (traparent or		2002/06/40 44:00
-	١ .		USPAT;	2003/06/10 11:29
		transparency)	US-PGPUB	
-	0	(traparent or transparency) with barium with getter	USPAT;	2003/06/10 11:29
		···	US-PGPUB	
-	2	getter with (barium or calcium) with (transparent or	USPAT;	2003/06/10 11:29
	_	, , , ,		2003/00/10 11:29
		transparency)	US-PGPUB	
-	1	transparent with getter with (barium or calcium)	EPO; JPO;	2003/06/10 11:32
1			DERWENT	
-	204	getter with (barium or calcium)	EPO; JPO;	2003/06/10 11:45
		,	DERWENT	
1_	1	5882761.pn.		2002/06/40 44:45
1 -	'	ουσετοτ.ρπ.	USPAT;	2003/06/10 11:45
	_	m	US-PGPUB	
-	2	("4229709" "4318722").PN.	USPAT	2003/06/10 11:49
]-	16	5882761.URPN.	USPAT	2003/06/10 11:49
1- 1	2	5894193.pn. or 6100627.pn.	USPAT;	2003/06/10 14:24
	_			2000/00/10 14.24
		100460201	US-PGPUB	
-	55	"0016938"	EPO; JPO;	2003/06/10 14:26
]			DERWENT	
] -	4	"16938"	EPO; JPO;	2003/06/10 14:25
			DERWENT	
				<u> </u>

-	0	"016938"	EPO; JPO; DERWENT	2003/06/10 14:25
-	57	ghosh-a.in.	EPO; JPO; DERWENT	2003/06/10 14:27
-	0	ghosh-a.in. and (color adj organic adj light adj emitting adj device)	EPO; JPO; DERWENT	2003/06/10 14:28
-	0	ghosh-amalkumar.in. and (color adj organic adj light adj emitting adj device)	EPO; JPO; DERWENT	2003/06/10 14:29
-	1219856	WO "0016938"	EPO; JPO; DERWENT	2003/06/10 14:29
-	0	"WO0016938"	EPO; JPO; DERWENT	2003/06/10 14:30
-	0	"00/16938"	EPO; JPO; DERWENT	2003/06/10 14:30
-	10	"5894193"	USPAT; US-PGPUB	2003/10/12 16:12
-	5	("5754003" "5846110" "5883462" "5894193" "6236159").PN.	USPAT	2003/10/12 16:04
-	0	display same (getter near cover)	USPAT; US-PGPUB	2003/10/12 16:13
-	0	(organic near display) with getters	USPAT; US-PGPUB	2003/10/12 16:13
-	0	((organic adj electroluminescent) near display) same getters	USPAT; US-PGPUB	2003/10/12 16:14
-	0	((organic adj electroluminescent) near device) same getters	USPAT; US-PGPUB	2003/10/12 16:15
-	52	((organic adj electroluminescent) near device) same cover	USPAT; US-PGPUB	2003/10/12 17:16
-	5	("5811177" "5895228" "5952778" "6150187" "6198217").PN.	USPAT	2003/10/12 16:17
-	12	("4967117" "5107175" "5312706" "5463229" "5516727" "5686360" "5693956" "5800911" "5811177" "5895228" "5909081" "6023073").PN.	USPAT	2003/10/12 16:20
-	12	3909061 6023073).PN. ("4967117" "5107175" "5312706" "5463229" "5516727" "5686360" "5693956" "5800911" "5811177" "5895228" "5909081" "6023073").PN.	USPAT	2003/10/12 16:34
-	2	6150187.URPN.	USPAT	2003/10/12 16:34
-	2	6150187.URPN.	USPAT	2003/10/12 16:34
-	3	("4829213" "4839557" "5239228" "5322161").PN. 6081071.URPN.	USPAT USPAT	2003/10/12 16:52 2003/10/12 16:54
-	Ö	((organic adj electroluminescent) near device) same cover same flexible	USPAT;	2003/10/12 17:16
-	14		US-PGPUB USPAT; US-PGPUB	2003/10/12 17:16
-	803	313/553-558.ccls.	USPAT; US-PGPUB	2004/02/24 12:00
-	1	313/553-558.ccls. and ((getter absor\$ adsor\$) with (bands dots))	USPAT; US-PGPUB	2004/02/24 14:25
-	15	("4925741" "5223766" "5311104" "5312607" "5396150" "5442193" "5453659" "5491376" "5514618" "5520563" "5614785" "5689151" "5693438" "5731660" "5734226").PN.	USPAT	2004/02/24 12:43
-	9	5866978.ÚRPN.	USPAT	2004/02/24 12:49
-	3 268	("5493177" "5812159" "5866978").PN. (device display) and ((getter absor\$ adsor\$) with (bands dots))	USPAT EPO; JPO;	2004/02/24 12:53 2004/02/24 12:56
-	132	(device display) same ((getter absor\$ adsor\$) with (bands	DERWENT EPO; JPO;	2004/02/24 13:01
-	8	dots)) (device display) same (gas with (getter absor\$ adsor\$) with	DERWENT EPO; JPO;	2004/02/24 12:58
]-	0	((organic adj electrolumines\$) (field adj emission adj device))	DERWENT EPO; JPO;	2004/02/24 13:02
-	1866	same ((getter absor\$ adsor\$) with (bands dots)) ((getter absor\$ adsor\$) with (bands dots))	DERWENT EPO; JPO;	2004/02/24 13:02
-	41	((getter absor\$ adsor\$) with (bands dots)) and ((light adj emitting adj device) or lamp)	DERWENT EPO; JPO;	2004/02/24 13:06
-	2	"6465953"	DERWENT USPAT; US-PGPUB	2004/02/24 13:32
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-	14	("4894584" "5247190" "5328336" "5525861" "5689151"	USPAT	2004/02/24 13:06
		"5708130" "5771562" "5804917" "5882761" "5920080"		
		"5962962" "6054808" "6069443" "6307317").PN.	LICDAT	0004/00/04 44 00
-	2	313/553-558.ccls. and ((getter absor\$ adsor\$) with (bands dots fibers))	USPAT; US-PGPUB	2004/02/24 14:36
_	44	silvernail.in.	USPAT;	2004/02/24 14:41
-	1 77	Silverraii.iii.	US-PGPUB	2004/02/24 14.41
-	599	(oled or (organic adj electrolumines\$ adj (device or display)))	USPAT;	2004/02/24 15:07
		and (substrate with flex\$)	US-PGPUB	
-	3	("4842893" "4954371" "5260095").PN.	USPAT	2004/02/24 15:06
-	25	6146225.URPN.	USPAT	2004/02/24 15:07
-	34	getters and 313/\$.ccls. and 417/\$.ccls.	USPAT;	2004/02/24 15:16
	1095	417/48-51.ccls.	US-PGPUB	2004/02/24 45:46
-	1095	417/40-51.CCIS.	USPAT; US-PGPUB	2004/02/24 15:16
_	0	417/48-51.ccls. and (getters with (dots bands fibers))	USPAT:	2004/02/24 15:17
		411740 01.000. and (golloro with (dollo barido liboro))	US-PGPUB	200-702724 10.17
-	0	417/48-51.ccls. and (getters with pattern\$)	USPAT;	2004/02/24 15:23
İ	}	,	US-PGPUB	
-	0	313/551-558.ccls. and (getters with pattern\$)	USPAT;	2004/02/24 15:23
	-	Annual de la Maria de	US-PGPUB	0004100101
-	0	(organic adj electrolumin\$ adj (device display)) same (flexible	USPAT;	2004/03/04 12:35
	0	with cover) (organic adj electrolumin\$ adj (device display)) same (cover	US-PGPUB USPAT:	2004/02/04 42:26
-		near flexib\$4)	US-PGPUB	2004/03/04 12:36
-	26	(organic adj electrolumin\$ adj (device display)) same flexible	USPAT:	2004/03/04 13:05
			US-PGPUB	
-	150	(semiconductor adj3 substrate) near flexib\$	USPAT;	2004/03/04 12:58
			US-PGPUB	
-	0	(plastic adj circuit adj boards) near flexib\$	USPAT;	2004/03/04 12:59
		(alaskia adi alassik adi basada) sikk fissikla	US-PGPUB	0004/00/04 40 50
-	0	(plastic adj circuit adj boards) with flexible	USPAT; US-PGPUB	2004/03/04 12:59
_	2	(plastic adj circuit adj board) with flexible	USPAT;	2004/03/04 12:59
	_	(plactic daj circuit daj bodraj With Hoxibio	US-PGPUB	2004/00/04 12:00
-	5	"6081071"	USPAT;	2004/03/04 13:05
į			US-PGPUB	
-	4	("4829213" "4839557" "5239228" "5322161").PN.	USPAT	2004/03/04 13:08
-	16	5322161.URPN.	USPAT	2004/03/04 13:11
	4 2	("4829213" "4839557" "5239228" "5322161").PN. "6465953"	USPAT USPAT;	2004/03/04 13:30 2004/03/07 12:29
	_	0403333	US-PGPUB	2004/03/07 12.29
-	14	("4894584" "5247190" "5328336" "5525861" "5689151"	USPAT	2004/03/07 12:22
		"5708130" "5771562" "5804917" "5882761" "5920080"		
		"5962962" "6054808" "6069443" "6307317").PN.		
-	5	getter same (flexible adj5 (substrate cover))	USPAT;	2004/03/07 12:34
	18	5091233.URPN.	US-PGPUB	2004/02/07 40:00
-	18	(organic adj electrol\$6 adj (element device display panel	USPAT USPAT;	2004/03/07 12:32 2004/03/07 12:36
		component)) same (flexible near (substrate cover))	US-PGPUB	2007/03/07 12.30
-	0	(organic adj electrol\$6 adj (element device display panel	USPAT;	2004/03/07 12:36
		component)) with (flexible near (substrate cover))	US-PGPUB	
-	0	(organic adj electrol\$9 adj (element device display panel	USPAT;	2004/03/07 12:36
		component)) same (flexible near (substrate cover))	US-PGPUB	
-	6	(organic adj electroluminescent adj (element device display	USPAT;	2004/03/07 12:41
	7.	panel component)) same (flexible near (substrate cover))	US-PGPUB	2004/02/07 40:40
-	'	("3089973" "4945009" "5053679" "5247190" "5425125" "5469019" "5485355").PN.	USPAT	2004/03/07 12:40
-	3	5929562.URPN.	USPAT	2004/03/07 12:40
-	13	(organic adj electroluminescent adj (element device display	EPO; JPO;	2004/03/07 12:41
1	1	panel component)) same (flexible near (substrate cover))	DERWENT	
-	23	(organic adj electroluminescent adj (device display element	USPAT;	2004/03/07 13:10
		panel component)) same flexible	US-PGPUB	0004/00/27 : 7 7 7
-	54	"5757126"	USPAT; US-PGPUB	2004/03/07 15:03
_	1	"6624570"	USPAT;	2004/07/12 10:54
			US-PGPUB	200-701712 10.04
		<u> </u>		

-	7	("4138620" "5013967" "5655940" "5867236" "5889568"	USPAT	2004/07/12 10:50
		"6181405" "6370019").PN.		
-	128	(silica or ("SiO.sub.2")) with getter	USPAT;	2004/07/12 10:55
			US-PGPUB	
-	6	"6081071"	USPAT:	2004/07/12 14:37
	1		US-PGPUB	
_	l 0	313/512.ccls. and (getter with narrow)	USPAT:	2004/07/12 14:37
		Generality	US-PGPUB	
_	3	313/512.ccls. and (getter with thin)	USPAT:	2004/07/12 14:38
		getter with thiny	US-PGPUB	2004/01/12 14.50
	16	display and (getter with narrow)	USPAT:	2004/07/12 14:38
-	"	display and (getter with harrow)		2004/07/12 14:36
	407	diament and (matter with this)	US-PGPUB	0004/07/40 44 55
-	127	display and (getter with thin)	USPAT;	2004/07/12 14:55
	l .		US-PGPUB	
-	4	(oled or (organic near display)) same flexible same getter	USPAT;	2004/07/12 14:56
			US-PGPUB	
-	8	(oled or (organic near display)) same (flexible adj5 cover)	USPAT;	2004/07/12 17:25
			US-PGPUB	
-	88	duggal.in.	USPAT;	2004/07/12 17:26
			US-PGPUB	,
-	69	(flexible adj substrate) same OLED	USPAT:	2004/07/12 17:27
			US-PGPUB	
-	9	("4842893" "4913762" "4954371" "5260095" "5707745"	USPAT	2004/07/12 17:30
		"5757126" "6146225" "6224948" "6268695").PN.	00.7.1	2004/01/12 17:50
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